

DRAG AND DROP TECHNOLOGY FOR REMOTE CONTROL TOOL

Abstract of the Disclosure

A remote control tool may facilitate the control of a remote system on a network. A network administrator using 5 a local system may manipulate objects on a remote system. In one embodiment of the present invention, a graphical user interface may indicate objects on the local system and the remote system. A graphical depiction of an object on either system may be then dragged and dropped to the 10 interface associated with the other system. As a result, the object may automatically be transferred in accordance with the drag and drop operation.